

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of) Attorney Docket No.: STURK0019
Ralf RESKI et al.) Confirmation No. 7533
Serial No.: 10/539,725)
Filed: June 20, 2005) Group Art Unit: 1651
For: IMPROVEMENTS IN OR RELATING) Examiner: Unknown
TO PROTEIN PRODUCTION) Date: March 31, 2006
)

INFORMATION DISCLOSURE STATEMENT

MAIL STOP: AMENDMENT

United States Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. §1.56, this Information Disclosure Statement in connection with the above-identified application is being filed in accordance with 37 C.F.R. §1.97(b):

- within three months of the filing date of this application (not a C.P.A.);
- within three months of the date of entry of the National Stage;
- before the mailing date of a first Office Action on the merits; or
- before the mailing of a first Office Action on the merits of, after the filing of a Request for Continued Examination (RCE) under §1.114.

A copy of each non-U.S. document identified on the attached Forms PTO/SB/08A and PTO/SB/08B is attached.

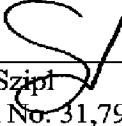
Under NON-PATENT LITERATURE DOCUMENTS Document 1 relates to Genome analysis of the moss *Physcomitrella patens* (Hedw.) B.S.G.. Document 2 relates to THE INDUCTION OF BIOCHEMICAL AND MORPHOLOGICAL MUTANTS IN THE MOSS *PHYSCOMITRELLA PATENS*. Document 3 relates to a Human vascular endothelial growth factor. Document 4 relates to Induction of budding on chloronemata and caulinemata of the moss. Document 5 relates to Principles and protocols for the moss *Physcomitrella patens*. Document 6 relates to Stable transformation of the moss *Physcomitrella patens*. Document 7 relates to a Production of a heterologous protein in bioreactor cultures of fully differentiated moss plants. Document 8 relates to a Plant nuclear gene knockout reveals a role in plastid division for the homolog of the bacterial cell division protein FtsZ. Document 9 relates to a Analysis of Asn-linked glycans from vegetable foodstuffs: widespread occurrence of Lewis a, core... Their relevance is believed to be clear from pages 23-26 of the present specification. Accordingly, no further comment with regard to the disclosures of these documents is believed to be required.

Attached is a copy of the Search Report issued in the corresponding PCT/EP2003/014576 application. Since the documents WO 01/29242, WO 01-25456, Koprivovoa et al. and LEROUGE et al. were cited in said Search Report, it is believed that the relevancy of each document cited is clear from the Search Report. Accordingly, no further comment with regard to the disclosures of these documents is believed to be required.

It is respectfully requested that the attached documents be considered and officially cited, and that the Examiner initial a copy of Forms PTO/SB/08A and PTO/SB/08B, and return them to the undersigned to indicate that the documents have been considered.

It is believed that the present Information Disclosure Statement complies with the requirements of 37 C.F.R. §§ 1.97-8, but should the filing of this paper necessitate a fee, the Director is hereby authorized to charge the necessary fee to Deposit Account No. 50-1281.

Respectfully submitted,
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